# **HANDOUTS:**

# Pre-Cut vs. Bulk

Carrot Sticks Pre-Cut **Bulk Carrots** Approx. \$1.75/lb. Approx. .55 cents/lb.  $7.5 - \frac{1}{2}$  cup servings/lb. 5 - ½ cup servings/lb. .11 cents per serving .23 cents per serving .10 cents Labor (see below\*)

.23 cents Vs. .21 cents per serving

\*Labor:

\$10/hour

\$ 1/hour (10% taxes)

\$ 9/hour (Health Insurance; Based on cost of \$10,000/yr. for a 6hr./day employee)

#### **\$20/hour**

Productivity: 100 ½ cup carrot stick portions in 30 minutes \$10 divided by 100 = .10 cents per portion for labor

**NOTE:** You will need to insert your produce prices, labor rates and productivity to determine actual costs for your specific school operation. You then can evaluate the pros & cons of purchasing pre-cut produce.

# Variety!

Offer Less Expensive Produce with More Costly Items! Offer Small Portions of More Expensive Items, Such as a ¼ cup.

### Example:

Bulk Carrots cut into Sticks at \$.55/lb.

Yield: 10 each ¼ cup servings/lb.

Cost: .055 cents per ¼ cup (not including labor)

Pre-cut Broccoli Florets at \$2.00/lb.

Yield: 28 each ¼ cup servings/lb.

Cost: .07 cents per 1/4 cup

Serve \( \frac{1}{4} \) cup of Carrots \( \& \text{a } \frac{1}{4} \) cup of Broccoli Together in \( \frac{1}{2} \) cup Souffl\( \) Container .125 cents per serving

NOTE: All yields taken from USDA Food Buying Guide for Child Nutrition Programs, 11/01